L Number	Hits		DB	Time stamp
-	2410	370/216-228,235,237,238.cds.	USPAT	2003/12/17 10:32
-	299	370/216-228,235,237,238.ccls. and (ring or closed or loop) adj	USPAT	2003/12/17 12:14
		network		
-	775	determin\$4 near5 (link or route or channel) same optimal	USPAT	2003/12/17 10:34
-	5	(370/216-228,235,237,238.ccls. and (ring or closed or loop)	USPAT	2003/12/17 10:34
		adj network) and (determin\$4 near5 (link or route or channel)		
		same optimal)		
-	286	(370/216-228,235,237,238.ccls. and (ring or closed or loop)	USPAT	2003/12/17 10:42
		adj network) and @ad<20000310		
-	108	((370/216-228,235,237,238.ccls. and (ring or closed or loop)	USPAT	2003/12/17 10:41
		adj network) and @ad<20000310) and packet		
-	71	(370/216-228,235,237,238.ccls. and (ring or closed or loop)	USPAT	2003/12/17 12:14
		adj network) and (determin\$4) near3 (link or channel or route)	l <u></u>	
-	65		USPAT	2003/12/17 12:15
		adj network) and (determin\$4) near3 (link or channel or route))		
		and @ad<20000310	LIGDAT	000040474045
-	37		USPAT	2003/12/17 12:15
		adj network) and (determin\$4) near3 (link or channel or route))		
	2000	and @ad<20000310) and (packet or cell or ip)	LICDAT	2003/12/17 12:14
-	3600	(ring or closed or loop) adj network	USPAT	2003/12/17 12:14
-	555	((ring or closed or loop) adj network) and (determin\$4) near3	USPAI	2003/12/17 12.16
	433	(link or channel or route) (((ring or closed or loop) adj network) and (determin\$4) near3	USPAT	2003/12/17 12:15
-	433	((ting or closed or loop) adj network) and (determined) nears	USPAI	2003/12/17 12.15
	395	((((ring or closed or loop) adj network) and (determin\$4) near3	USPAT	2003/12/17 12:21
-	393	(((init or channel or route)) and (packet or cell or ip)) and	031 71	2000/12/1/ 12.21
		@ad<20000310		
_	358	(((((ring or closed or loop) adj network) and (determin\$4)	USPAT	2003/12/17 12:15
	555	near3 (link or channel or route)) and (packet or cell or ip)) and	55	
		@ad<20000310) not ((((370/216-228,235,237,238.ccls. and		
		(ring or closed or loop) adj network) and (determin\$4) near3		
		(link or channel or route)) and @ad<20000310) and (packet or		
		cell or ip))		
<u>-</u>	36		USPAT	2003/12/17 12:21
		(link or channel or route) same optim\$5		
-	26		USPAT	2003/12/17 12:21
		(link or channel or route) same optim\$5) and @ad<20000310		
-	19	370/238.ccls. and ((ring or closed or loop) adj network)	USPAT	2003/12/17 12:26